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**Abstract**

An amusement device is disclosed having an animal body portion and a remote control portion. The animal body portion may be a lizard having horns and a tail. A user may use the remote control to cause the animal to move. The animal body has at least one motor operably connected to the animal's head, legs, and tail. The motor causes the animal to walk forward, walk backward, or dance in place at 6 the selection of the user, and causes the tail to move and the mouth of the animal's head to move. An extendable tongue protrudes from the mouth. The tongue may have a magnetic tip for connecting with a magnetic or metallic object. The device may also contain a speaker that plays music and/or words as selected by the user through the remote control. In one embodiment, the lizard dances while playing music.